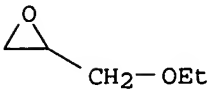
WEST Search History

DATE: Friday, August 22, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L2	dry cleaning machine and siloxane	8	L2
L1	dry cleaning equipment and siloxane	0	L1

END OF SEARCH HISTORY

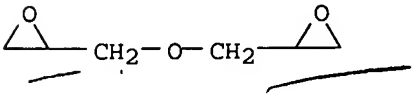
LC STN Files: BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, DETHERM*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, NIOSHTIC, RTECS*, SPECINFO, TOXCENTER, USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: EINECS**, NDSL**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

137 REFERENCES IN FILE CA (1937 TO DATE)
10 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
137 REFERENCES IN FILE CAPLUS (1937 TO DATE)
23 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L2 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2003 ACS on STN
RN 2238-07-5 REGISTRY
CN Oxirane, 2,2'-[oxybis(methylene)]bis- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Ether, bis(2,3-epoxypropyl) (6CI, 8CI)
OTHER NAMES:
CN 1,2,6,7-Diepoxy-4-oxaheptane
CN 2,2'-[Oxybis(methylene)]bis[oxirane]
CN Bis(2,3-epoxypropyl) ether
CN Di-2,3-epoxypropyl ether
CN Diglycidyl ether
CN **Glycidyl ether**
CN NSC 54739
FS 3D CONCORD
DR 186354-95-0
MF C6 H10 O3
CI COM
LC STN Files: AGRICOLA, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, MSDS-OHS, NIOSHTIC, PIRA, PROMT, RTECS*, SPECINFO, TOXCENTER, USPAT2, USPATFULL, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

301 REFERENCES IN FILE CA (1937 TO DATE)
47 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
301 REFERENCES IN FILE CAPLUS (1937 TO DATE)
26 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> e polyol glycidyl ether/cn

E1 1 POLYOL DEHYDROGENASE (NADP)/CN
E2 1 POLYOL DEHYDROGENASE (NICOTINAMIDE ADENINE DINUCLEOTIDE PHOS

PHATE)/CN
E3 0 --> POLYOL GLYCIDYL ETHER/CN
E4 1 POLYOL KB 300-TRIMETHYLOLPROPANE-DIETHYLENE GLYCOL-ISOPHTHAL
IC ACID-TEREPHTHALIC ACID COPOLYMER BENZOATE/CN
E5 1 POLYOL KB 300-TRIMETHYLOLPROPANE-DIETHYLENE GLYCOL-ISOPHTHAL
IC ACID-TEREPHTHALIC ACID-TOLYLENE DIISOCYANATE COPOLYMER BE
NZOATE/CN
E6 1 POLYOL KB 300-TRIMETHYLOLPROPANE-DIETHYLENE GLYCOL-ISOPHTHAL
IC ACID-TOLYLENE DIISOCYANATE COPOLYMER BENZOATE/CN
E7 1 POLYOL LBY/CN
E8 1 POLYOL P/CN
E9 1 POLYOL PHOSPHATASE/CN
E10 1 POLYOL PHOSPHATE DEHYDROGENASE/CN
E11 1 POLYOL PHOSPHATE ESTER PHOSPHATASE/CN
E12 1 POLYOL RQ 490/CN

```
=> e glycol glycidyl ether/cn

E1            1      GLYCOL DITHIODIGLYCOLATE/CN
E2            1      GLYCOL EB/CN
E3            0 --> GLYCOL GLYCIDYL ETHER/CN
E4            1      GLYCOL KINETIN/CN
E5            1      GLYCOL METHACRYLATE/CN
E6            1      GLYCOL METHACRYLATE-GLUTARALDEHYDE-UREA POLYMER/CN
E7            1      GLYCOL METHYL ETHER/CN
E8            1      GLYCOL MONOACETATE/CN
E9            1      GLYCOL MONOBENZYL ETHER/CN
E10           1      GLYCOL MONOBUTYL ETHER/CN
E11           1      GLYCOL MONOBUTYL ETHER ACETATE/CN
E12           1      GLYCOL MONOCHLOROHYDRIN/CN

=> e glycidyl ether/cn

E1            1      GLYCIDYL ESTERS RESIN ACIDS/CN
E2            1      GLYCIDYL ETHACRYLATE POLYMER/CN
E3            1 --> GLYCIDYL ETHER/CN
E4            1      GLYCIDYL ETHYL ETHER/CN
E5            1      GLYCIDYL FLUORIDE, TRIFLUORO-/CN
E6            2      GLYCIDYL FUMARATE/CN
E7            1      GLYCIDYL FURANACRYLATE/CN
E8            1      GLYCIDYL FURANACRYLATE POLYMER/CN
E9            1      GLYCIDYL GLYCIDATE/CN
E10           1      GLYCIDYL GROUP-CONTG. SILOXANES/CN
E11           1      GLYCIDYL GROUP-TERMINATED POLYOXYETHYLENE-SILOXANES/CN
E12           1      GLYCIDYL HEPTANOATE/CN

=> s e3 oe e4

L1            0 "GLYCIDYL ETHER"/CN OE "GLYCIDYL ETHYL ETHER"/CN

=> s e3 or e4

              1 "GLYCIDYL ETHER"/CN
              1 "GLYCIDYL ETHYL ETHER"/CN
L2            2 "GLYCIDYL ETHER"/CN OR "GLYCIDYL ETHYL ETHER"/CN

=> d 1-2


L2   ANSWER 1 OF 2  REGISTRY  COPYRIGHT 2003 ACS on STN
RN   4016-11-9  REGISTRY
CN   Oxirane, (ethoxymethyl)- (9CI)  (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   Propane, 1,2-epoxy-3-ethoxy- (6CI, 7CI, 8CI)
OTHER NAMES:
CN   (Ethoxymethyl)oxirane
CN   1,2-Epoxy-3-ethoxypropane
CN   2-(Ethoxymethyl)oxirane
CN   3-Ethoxy-1,2-epoxypropane
CN   Ethyl glycidyl ether
CN   Glycidyl ethyl ether
CN   NSC 71436
FS   3D CONCORD
MF   C5 H10 O2
CI   COM
```

☐ 8. Document ID: SU 398608 A

L2: Entry 8 of 8 File: DWPI Mar 6, 1974

DERWENT-ACC-NO: 1974-58107V
DERWENT-WEEK: 197432

TITLE: Mfg. sheepskin leather finishing compsn. - polyethylhydrosiloxane soln. in fluorotrichloromethane plus zirconium acetate catalyst

PRIORITY-DATA: 1971SU-1724107 (December 15, 1971)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
SU 398608 A	March 6, 1974		000	

INT-CL (IPC): C14C 11/00

ABSTRACTED-PUB-NO: SU 398608A
BASIC-ABSTRACT:

The title product is suitable for finishing leather of sheepskin-fur coat intermediate products, forming a flexible, thin, highly adhesive uniform film porous to air and water vapour. A compsn. which can be sprayed or brushed on contains 10-20% polyethylhydrosiloxane, 80-90% monofluorotrichloromethane, and 15-25% Zr acetate on the wt. of polyethylhydrosiloxane. A compsn. suitable for applying in a dry cleaning machine contains 1-2% polyethylhydrosiloxane, 98-99% monofluorotrichloromethane, and 10-20% Zr acetate on the siloxane cpd. The low molecular wts. of the solvent and Zr cpd. assist penetration.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

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Terms	Documents
dry cleaning machine and siloxane	8

Display Format: - Change Format

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Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 10018905 **Filing Dt:** 12/17/2001 **Patent #:** NONE **Issue Dt:**

PCT #: NONE **Publicati n #:** NONE **Pub Dt:**

Inventors: Masahiro Ueda, Yoshihiro Makihara, Takashi Ueda, Kumihiko Matsumura

Title: Regenerated collagen fiber reduced in oder and improved in suitability for setting, process for producing the same, and method of setting

Assignment: 1

Reel/Frame: 012620/0594 **Received:** 03/05/2002 **Recorded:** 12/17/2001 **Mailed:** 04/25/2002 **Pages:** 3

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: UEDA, MASAHIRO **Exec Dt:** 12/07/2001

MAKIHARA, YOSHIHIRO **Exec Dt:** 12/07/2001

UEDA, TAKASHI **Exec Dt:** 12/07/2001

MATSUMURA, KUNIHIKO **Exec Dt:** 12/07/2001

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Search Results as of: 8/22/2003 2:01:53 P.M.

Patent Assignment Abstract of Title

Total Assignments: 1

Applicati n #: 09431669 **Filing Dt:** 11/01/1999 **Patent #:** 6242573 **Issue Dt:** 06/05/2001

PCT #: NONE **Publicati n #:** NONE **Pub Dt:**

Inventors: MASAOKI GOTO, SHINICHI SAKASHITA, KUNIHIKO MATSUMURA

Title: METHOD OF PRODUCING WATER-INSOLUBILIZED REGENERATED COLLAGEN FIBER

Assignment: 1

Reel/Frame: 010356/0177 **Received:** 11/08/1999 **Recorded:** 11/01/1999 **Mailed:** 02/07/2000 **Pages:** 3

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: GOTO, MASAOKI **Exec Dt:** 10/20/1999

SAKASHITA, SHINICHI **Exec Dt:** 10/20/1999

MATSUMURA, KUNIHIKO **Exec Dt:** 10/20/1999

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C rrespondent: CHRISTENSEN O'CONNOR JOHNSON & KINDNESS

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Search Results as of: 8/22/2003 2:03:14 P.M.

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Web interface last modified: Oct. 5, 2002

PTO JP 6/25

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